— Helena Independent Record

File No. 17453

T 18H R 245

County Forgus

13

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEOF 196#

Declaration of Vested Groundwater Rights TATE LINE (Under Chapter 237 Montana Session Laws, 1961)

1	(Name of Appropriator)		(Address) (Town)
	County of Forgue have appropriated groundwater acclows:	ordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
[N	2.	The beneficial use on which the claim is basedstockwater
		3.	Date or approximate date of earliest beneficial use: and how continuous the use has been 1915. Continuous since them.
,	Ε	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 10 Gallons per minute
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
			thereof not applicable
		^	
Ea	d place of use, if possible. ch small square represents 10 res.	ь.	location of each well or other means of withdrawal
Ea acı	ch small square represents 10 res. The date of commencement and commencem	mple	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by means of dug well, which is pumped, and about 15 feat deep. tion of the construction of the well, wells, or other works for with-
Ea acı 7.	ch small square represents 10 res. The date of commencement and condrawal of groundwater	mple	location of each well or other means of withdrawal
Ea acı 7.	ch small square represents 10 res. The date of commencement and condrawal of groundwater	mple	location of each well or other means of withdrawal by means of dug well, which is pumped, and about 15 feat deep. tion of the construction of the well, wells, or other works for with-
Ea acı 7.	ch small square represents 10 res. The date of commencement and condrawal of groundwater	mple	location of each well or other means of withdrawal
Ea acr	The date of commencement and condrawal of groundwater	nple 15 1 ppe, s	location of each well or other means of withdrawal
Ea acr	The date of commencement and condrawal of groundwater	is 1	location of each well or other means of withdrawal by means of dug well, which is pumped, and about 15 feat deep. tion of the construction of the well, wells, or other works for withsize and depth of each well or the general specifications of any nadwater withdrawn each year 100,000 gallens por year
7. 8. 9.	The date of commencement and condrawal of groundwater	nples	location of each well or other means of withdrawal by means of dug well, which is pumped, and about 15 feat deep. tion of the construction of the well, wells, or other works for withdrawal size and depth of each well or the general specifications of any ndwater withdrawn each year 100,000 gallons por year edrilling of each well if available not available
Ea acı 7.	The date of commencement and condrawal of groundwater	nples	by means of dug well, which is purped, and about 15 feat deep. tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater withdrawn each year 100,200 gallons per year e drilling of each well if available not available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, County of Fargue, \$8.

Filed DEC 3 1 1963

at 8:30 e'clock A.M.

MAY RATHBUN

200 A County Clerk and Recorder

GROUNDWATER INDEX

Page ____of___

County <u>Jugus</u> Twp. <u>18%</u> Rge. <u>25E</u>

2 Skeep Life R William Jones 5707 + 2 Skeep to feeter to and 5 W y 51408 - Level Justin to and 5 W y 17460 2 Southwest Jane 5 180 y 174 52 7 Southwest Jones 5 180 y 17451 7 Southwest Jones 5 2 18 y 17451 7 Southwest Jones 5 2 18 y 17451 17 Southwest Jones 5 2 18 y 1745 18 Southwest Jones 5 2 18 y 17418 18 Southwest Jones 5 2 18 y 1749 18 Southwest Jones 5 2 18 y 1749 18 Southwest Jones 5 2 18 y 1740 18 Southwest Jones 5 2 18 y 17568	
2 Sluggett, Section, & and & K 4 51408 built Turker of Arabi & in 14 17460 7 Sauthwest Frank & in 18 4 17460 7 Sauthwest Frank & in 18 4 17451 7 Sauthwest Frank & in 18 17451 7 Sauthwest Frank & in 18 17451 17 Sauthwest Frank & in 18 17418 18 Sauthwest Frank & in 18 17418 18 Sauthwest Frank & in 18 17154 18 Sauthwest Frank & in 18 17462 18 Sauthwest Frank & in 18 17462 18 Sauthwest Frank & in 19 17462	
Le Southwest Frank & 174 4 17460 7 Sauthwest Frank & 1784 17452 7 Sauthwest Frank & 1784 17452 7 Sauthwest Frank & 1784 17451 7 Sauthwest Frank & 1784 17463 17 Sauthwest Frank & 1784 1748 18 Sauthwest Frank & 1784 1749 18 Sauthwest Frank & 1784 1749 18 Sauthwest Frank & 1784 1749 18 Sauthwest Frank & 1784 1745 18 Sauthwest Frank & 1784 17462 18 Sauthwest Frank & 1784 17462	
6 Southwest Frank & 170 4 17460 7 Southwest Frank & 180 4 17452 7 Southwest Frank & 180 4 17451 7 Southwest Frank & 180 4 17451 17 Southwest Frank & 180 4 17463 - 18 Southwest Frank & 180 4 17418 - 18 Southwest Frank & 180 4 1749 - 18 Southwest Frank & 180 4 1749 - 18 Southwest Frank & 180 4 17454 18 Southwest Frank & 180 4 17462 18 Southwest Frank & 180 4 17462	
7 Southwest French 1 18 2 19644 7 Southwest French 1 18 4 17452 7 Southwest French 2 18 4 17451 17 Southwest French 2 18 18 4 17463 - 18 Southwest French 2 18 18 18 18 18 18 18 18 18 18 18 18 18	
7 Southwest Frank & 1184 17451 7 Southwest Frank & 1004 17451 17 Southwest Frank & 1004 17463 - 18 Southwest Frank & 1004 17418 - 18 Southwest Manie To Inches & 104 17419 18 Southwest Frank & 1004 17454 18 Southwest Frank & 1004 17462 18 Southwest Frank & 1004 17462	-
7 Southwest Frank & DN 4 17451 17 Southwest Frank & DN 4 17463 - 18 Southwest Frank & My 17418 - 18 Southwest Moning of My 1749 18 Southwest Frank & DN 4 17459 18 Southwest Frank & DN 4 17454 18 Southwest Frank & DN 4 17462	
17 Santhurith Frank J. 2014 17463 - 18 Santhurith Frank J. 1 7448 - 18 Santhurith Thank J. 1 749 1749 - 18 Santhurith Trank J. 2014 17454 18 Santhurith Frank J. 2014 17462 18 Santhurith Frank J. 2014 17461	
17 Santhwest Frank J. 2014 17463 - 18 Santhwest Marito Inches 2 184 1749 18 Santhwest Track & 2014 1749 18 Santhwest Track & 2014 17454 18 Santhwest Frank & 2014 17462 18 Santhwest Frank & 2014 17461	
18 Southwest Track & 124 17418 - 18 Southwest Track & 124 1749 - 18 Southwest Track & 124 17454 18 Southwest Frank & 124 17462 18 Southwest Frank & 124 17461	
18 Southwest Track & 27 4 1749 18 Southwest Track & 27 4 17454 18 Southwest Frank & 27 4 17462	
18 Southwest Frank & 2 my 1749 18 Southwest Frank & 2 my 17454 18 Southwest Frank & 2 my 17462 18 Southwest Frank & 274 17461	
18 Southwest Frank & 20 4 17454 18 Southwest Frank & 20 4 17462	
18 Southwest Frank J. 274 17462	
18 Southwest Frank J. 27.4 17461	
3.2 m. R. Delancy + Jones 6'n 4 17568	
	
	·

Form No. 18 8-60

			-	• **	
T	<u>/</u>	_R.		**************************************	
County		خدا	المساء أأأنه		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

		WILLIA		, G				
	Owner 4	1		<u> </u>	Address		<i>-</i>	
	Driller	*			Address			
		ed						
		Sec.						
Type of well	(Dug, driven, bored,	or drilled)	_Equipme	ent used	d(c;	ium, arill, r	otar, ot	ner)
Water use: Do	omestic 🔀	Municipal	ι 🗀	Stock [<u> </u>	rrigatio	n 🔀	
Indi	ustrial 🔲	Drainage	>	Other_				
Casing:	ft. to	ft.	Type		s	ize		
Casing:	_ft. to/	ft.	Type		s	ize	- Produce	· va
Casing:	ft. to	ft.	Type_		s	ize		وحير
Perforated or	Screened: Ft	to	ft.		Ft	to ft	•	
Type of screen								
Static Water 1							f	eet.
Shut-in pressur	re, for flowi	ng well:	2 ***;	1b./s	sq. in.	on:	(date)	7_/_ ,
Pumping water	level	feet	at		gal.	per min	•	
How tested:				-				
Length of test		· · · · · · · · · · · · · · · · · · ·	P					
Remarks: (Grass	vel packing, hut_off)	cementing,	packers	s, type	of shu	t-off, d	epth c	f
	/							
						····		
	·	(ove						
		100	:I'					

7707 COPY NUV 29 1961 19

O'clack P. M.

Many Charle and Recognition 3,000 pt

••	
G\	
File No	T 28 R 25
DUPLICATE	County Fergus
31468	STATE OF MONTANA
	RATOR OF GROUNDWATER COLE ICE OF STATE ENGINEER
	VESTED GROUNDWATER RIGHTS er 237, Montana Session Laws, 1961)
Lester M. Sluggett, Jr. and 1.Carol Sluggett, husband and wife (Name of Appropriator)	(Address) (Town)
• • • • •	State ofMontana
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	. The beneficial use on which the claim is based
	stock.water and domestic irrigation
3	Date or approximate date of earliest beneficial use; and how continuous the use has been
w ====================================	
4	The amount of groundwater claimed (in miner's inches or gallons per minute) .50.gals.per minute.
5	i. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW 1/4 SE 1 Sec 2 T 8 R25	160 acres in Sec. 2-11 & 12 of Two. 18 N. Rge.
Indicate point of appropriation and	25-East, Fergia-County, Montana
place of use, if possible. Each small	The means of withdrawing such water from the ground and the loca-
square represents 10 acres.	tion of each well or other means of withdrawal

	·*************************************
8.	The depth of water table .1.909 feet to 2009 feet
C	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 1.00.1hs-per-square in county 0.1450 feet steel 5½ inch. 400 feet to 2009 feet steel 3 inch.
p	erforated 1909 feet to 2009 feet at Kens
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available nknown
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Jaster M. Slonggett J.

Signature of Owner Carel Sleggett

Date June 26, 1973.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

located.

COPY

County of Fergus) ss.
Filed JUN 2 9 1973

at 9.35 o'clock A.M.

County clerk and Recorder

Fee Peid \$ 100

File No. 17460

DUPLICATE

T 18 N R 25E

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TATE Livery

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Roy (Address)	(Town)
County of Fergus	State of Mostana	
have appropriated groundwater acclows:	cording to the Montana laws in effect prior t	o January 1, 1962, as fol-
*	2. The beneficial use on which the claim	
X X	3. Date or approximate date of earliest ber tinuous the use has been	i continuoualy
	4. The amount of groundwater claimed (ir per minute) all flood maters entr	apped by dam of
8	5. If used for irrigation, give the acreag lands to which water has been applied	
	thereof not applicable	
SE 1/4 MR Sec. 6 17.8N. FREE.		
ndicate point of appropriation and place of use, if possible. ach small square represents 10 eres.	6. The means of withdrawing such water location of each well or other means of	_
	mpletion of the construction of the well, wells	
The depth of water table	applicable ype, size and depth of each well or the generoundwater dan impounding 5000 cubi	eral specifications of any
The depth of water table not so far as it may be available, the ty other works for the withdrawal of	applicable ype, size and depth of each well or the generoundwater dan impounding 5000 cubi	eral specifications of any
The depth of water table	applicable ype, size and depth of each well or the generoundwater dan impounding 5000 cubi	eral specifications of any
The depth of water table	applicable ype, size and depth of each well or the general groundwater dan impounding .5000	eral specifications of any
The depth of water table	applicable ype, size and depth of each well or the general groundwater dam impounding 5000 cubic states withdrawn each year see above in the drilling of each well if available not nature as may be useful in carrying out the product of the states of the states are states as the states of the sta	eral specifications of any sards capacity
The depth of water table not. So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundway. The log of formations encountered in the log of formation of a similar	applicable ype, size and depth of each well or the general groundwater dam impounding 5000 cubic states withdraws each year see above in the drilling of each well if available not	eral specifications of any sards capacity
The depth of water table not. So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundway. The log of formations encountered in the log of formation of a similar	applicable ype, size and depth of each well or the gene groundwater dan impounding 5000 cubi ater withdrawn each year see above in the drilling of each well if available not nature as may be useful in carrying out the product of the point of the poi	eral specifications of any converts compactly
The depth of water table not. So far as it may be available, the ty other works for the withdrawal of The estimated amount of groundway. The log of formations encountered in the log of formation of a similar	applicable ype, size and depth of each well or the general groundwater dam impounding 5000 cubic states withdrawn each year see above in the drilling of each well if available not nature as may be useful in carrying out the product of the states of the states are states as the states of the sta	eral specifications of any converts compactly

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Mantana.
County of Furgue.

COPY

Filed DEC 3 1 1953 19

8:30 o'clock A_M.

204 A MAY RATHBUN
County Every and Records.

GW 2 18 R 25 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE tan san star Top of Ground OFFICE OF STATE ENGINEER shale, bent.
(Elev. above sea level)
blue shale, bent.
streaks S.S. Notice of Completion of Grandwater NGINEER Appropriation by Means of Well 11 (Under Chapter 237, Montana Session Laws 1961) Owner F. J. Southworth Address Lewistown, Nont. dark gray shale, streaks 27 shells, bent. Driller C & L Drilling Address Winnett, Wont. Boar Paw Shalo (52-860) Date of Notice of Appropriation of Groundwater . 6/16/64 Date well started 5/16/64 Date Completed 6/16/64 Type of well drilled Equipment Used Potary (dug, driven, bored or drilled) (Churn, drill, rotary or other) Stock 📑 Water Use: Domestic 🗆 Municipal 🔲 Irrigation [] Industrial [Other [Drainage [32 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand. etc. Show depth at which water is encountered, thickness and character of e clay, grayanala, some shale hardgressand gard water-bearing strata and height to which the water rises in the well. Size and Weight of Casing PERFORATIONS saft before and, streets hard (Top of Judith River) 4 1/2"0.D 6 3/4 2142 I ft. 2014 21/12 9 1/2# slat Static Water Level for non-flowing Well... ..feet. Shut-in Pressure for Flowing Well ... Discharge in gal, per min. of flowing well . 23 g.p.m. graycl-ystkstenline 1540 black grayshale Length of Test. somethell: Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) 1740 plack shries see bent 18 R 25 Larkin Fig #21 Casing Anchor Packer Indicate location of well and place of use, if possible. Each set at 1884 halmail to the terrate of the transfer ont. 1930 nardlime, sandstone, chort@grayshale (Top of Eagle, 200) mailwscanes symbologic Maray blackspooked sand darkbrn, sand, whiteclay, grayblackspockedsand good soft sand 2135 gray shale & gray clay

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

ンガルク

m.n.

State of Mere in the

County of teryus. J. J. 1964

Filed JUN 25 1964

at Loice o'clock O.M.

By Jan Wagner

Alyney

File No. 17452

DUPLICATE

T 181 R 252

County Fergue.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STA

)	(Address)	(Town)
(Name of Appropriator		State of State	. (0 = 1.12)
have appropriated groundwater aclows:	cordir	ng to the Montana laws in effect prior	to January 1, 1962, as fol
N		PPR = 1	
	2.	The beneficial use on which the claim	is based
			*
	3.	Date or approximate date of earliest bettinuous the use has been 1915	
E			
	4.	The amount of groundwater claimed (in	n miner's inches or gallon
		per minute) enough to fill dam h	olding 3000
	5.	If used for irrigation, give the acreage lands to which water has been applied	e and description of the
-		thereof not applicable	
dicate point of appropriation	_	mm	f 13
nd place of use, if possible.	6.	The means of withdrawing such water	-
ach emali equare represents ill			
ach small square represents 10 rres.		location of each well or other means of by dan impounding floods term.	to extent of
The date of commencement and c	omplet	by dam impounding floodwaters. 3000 cubic yards capacity. tion of the construction of the well, wells	s, or other works for with
The date of commencement and c drawal of groundwater		by dam impounding floodwaters. 3000 cubic yards capacity. tion of the construction of the well, well	s, or other works for with
The date of commencement and c		by dam impounding floodwaters. 3000 cubic yards capacity. tion of the construction of the well, well	s, or other works for with
The date of commencement and c drawal of groundwater 1915 The depth of water table surf	a ce w	by dam impounding floodwaters. 3000 cubic yards capacity. tion of the construction of the well, well	s, or other works for with
The date of commencement and c drawal of groundwater 1915 The depth of water table surf	a ce w	3000 aubic yards capacity tion of the construction of the well, wells taker	s, or other works for with
The date of commencement and c drawal of groundwater 1915 The depth of water table surf	a ce w	3000 aubic yards capacity tion of the construction of the well, wells taker	s, or other works for with
The date of commencement and c drawal of groundwater 1915 The depth of water table surf	a ce w	3000 aubic yards capacity tion of the construction of the well, wells taker	s, or other works for with
The date of commencement and contraval of groundwater 1915 The depth of water table furf So far as it may be available, the other works for the withdrawal of	a ce w	3000 aubic yards capacity tion of the construction of the well, wells taker	s, or other works for with
The date of commencement and contraval of groundwater 1915 The depth of water table curf So far as it may be available, the other works for the withdrawal of the estimated amount of grounds.	type, s f ground vater	by dan impounding floodwaters. 3000 aubic yards capacity. tion of the construction of the well, wells ater size and depth of each well or the general autor withdrawn each year 100000 fallers e drilling of each well if available	s, or other works for with

Signature of Owner frank & Southwarth

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record. 20100

COPY State of Montana.

Country of Fugue 388. Filed DEC 3 1 1963

8:30 o'clock A M.

O R Way Rathlun

County Clerk and Recorder

-Helena Independent 1745				T 191 R 25E
ile No				County. Fergus
UPLICATE		STATE OF	MONTANA	County
			GROUNDWATER C	CODE DECEPTOR
	Under Cha	t OI Vesieu opter 237, Mon	Groundwaier Intana Session Laws,	1961 STATE Electrical
Pane I. L Man	-			
(Name County ofFax)	• Le Southwerth of Appropriator) us		, of	, (Town)
(Name County ofFax)	• Le Southwerth of Appropriator) us	ording to the	, of	The state of the s
(Name County of Far. have appropriated lows:	• Le Southwerth of Appropriator) us	2. The bene St. 3. Date or a	, of (Address) State of (Address) Montana laws in efficial use on which approximate date of the use has been	the claim is based earliest beneficial use; and how cor
(Name County of Far. have appropriated lows:	• Le Southwerth of Appropriator) us	2. The bene St. 3. Date or a tinuous t	, of (Address) State of (Address) State of (Address) Montana laws in effection use on which operator approximate date of the use has been (Address) unt of groundwater (Ate) sufficient to	fect prior to January 1, 1962, as for the claim is based

8. The depth of water table surface water 9. So far as it may be available, the type, size and depth of each well or the general specifications of any 10. The estimated amount of groundwater withdrawn each year 150,000 gallons 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Done

Signature of Owner-Janes Date December 30, 1983

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CUPY State of Montana, Counts of Furgue, ss.

Filed DEC 3 1 1963 19
6:30 o'clock A M.

Out Par County Clerk and Recorder

File No. 17463

T 18N R 25E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Fergus

Declaration of Vested Groundwater Rights

Frank J. Southworth	, ofRoy	2000 N
(Name of Appropriator	O Mowhern	(Town)
have appropriated groundwater a lows:	ccording to the Montana laws in effect prior	to January 1, 1962, as fol
N	2. The beneficial use on which the claim	is based
t x	stockwater	
* *	3. Date or approximate date of earliest be	neficial use; and how con
	tinuous the use has been	· · · · · · · · · · · · · · · · · · ·
E	since that time.	
	A The amount of queue deveter eleimed (i	- min ania imakan an dalian
	4. The amount of groundwater claimed (in per minute) all flood waters ex	
	of 4500 cubic yards capacity	
	5. If used for irrigation, give the acrea	ge and description of th
8	5. If used for irrigation, give the acreas lands to which water has been applied	
	thereof nct applicable	
1/4. mr Sec. 17. T.18n R25E		
cate point of appropriation place of use, if possible.	6. The means of withdrawing such water	from the ground and th
h small square represents 10	_	J
	location of each well or other means o	r withdrawal X 1999.WAT :
The date of commencement and drawal of groundwater .1958	ompletion of the construction of the well, well	s, or other works for with
The date of commencement and drawal of groundwater .1968	ompletion of the construction of the well, well	s, or other works for with
The date of commencement and drawal of groundwater .1968	ompletion of the construction of the well, well	s, or other works for with
The date of commencement and odrawal of groundwater 1968 The depth of water table 2015 So far as it may be available, the	ompletion of the construction of the well, well	s, or other works for with
The date of commencement and of drawal of groundwater 1968. The depth of water table 2015. So far as it may be available, the	epplicable type, size and depth of each well or the gen	s, or other works for with
The date of commencement and odrawal of groundwater 1968. The depth of water table 2015. So far as it may be available, the	epplicable type, size and depth of each well or the gen	s, or other works for with
The date of commencement and odrawal of groundwater .1968. The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi	s, or other works for with eral specifications of an
The date of commencement and odrawal of groundwater .1958 The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi	s, or other works for with
The date of commencement and odrawal of groundwater .1958 The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi	s, or other works for with
The date of commencement and odrawal of groundwater .1968 The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi	s, or other works for with
The date of commencement and of drawal of groundwater .1958. The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi	eral specifications of an wards capacity
The date of commencement and odrawal of groundwater .1958. The depth of water table	epplicable type, size and depth of each well or the gen if groundwater den impounding 4500 cubi water withdrawn each year see above in the drilling of each well if available not	eral specifications of any syards capacity
The date of commencement and odrawal of groundwater .1958. The depth of water table	epplicable type, size and depth of each well or the gen f groundwater den impounding 4500 cubi water withdrawn each year see above in the drilling of each well if available not ar nature as may be useful in carrying out the county record not applicable	eral specifications of any syards capacity
The date of commencement and of drawal of groundwater .1958. The depth of water table	epplicable type, size and depth of each well or the gen if groundwater den impounding 4500 cubi water withdrawn each year see above in the drilling of each well if available not	eral specifications of any syards capacity

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY State of Montana, County of Furgue.

Filed DEC 3 1 1953

8:30 o'clock A M.

MAY RATHBUN

County Clerk and Recorder

File No. 17448

DUPLICATE

T. 18N R.

County. Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE Electrical

(Name of Appropriate County of Forgus have appropriated groundwater clows:	
have appropriated groundwater	State of MANAGE
	according to the Montana laws in effect prior to January 1, 1962, as for
N	2. The beneficial use on which the claim is based
	Stockwater
x x	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1916. Used continuously
X X E	BARDO TART TIME.
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) all floodwaters entrapped by dam of 12,000 eu. yd. capacity
8	5. If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own thereof
1/4 Sec. 18 T 181R 252	
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
.x es.	fleodwaters
drawal of groundwater	<i></i>
•	
So far as it may be available, the	e type, size and depth of each well or the general specifications of a
So far as it may be available, the	
So far as it may be available, the	e type, size and depth of each well or the general specifications of a
So far as it may be available, the other works for the withdrawal dan impounding	e type, size and depth of each well or the general specifications of a
So far as it may be available, the other works for the withdrawal dan impounding. The estimated amount of ground	e type, size and depth of each well or the general specifications of a of groundwater 12,000 and applications
So far as it may be available, the other works for the withdrawal dan impounding. The estimated amount of ground	e type, size and depth of each well or the general specifications of a of groundwater 12.000 cubic year specify iwater withdrawn each year ***
So far as it may be available, the other works for the withdrawal of dan impounding. The estimated amount of ground. The log of formations encountered.	e type, size and depth of each well or the general specifications of a of groundwater 12.000 cmbic year see above diwater withdrawn each year see above d in the drilling of each well if available see applicable lar nature as may be useful in carrying out the policy of this act, includi
So far as it may be available, the other works for the withdrawal of dan impounding. The estimated amount of ground. The log of formations encountered.	e type, size and depth of each well or the general specifications of a of groundwater 12.000 mble year see above diwater withdrawn each year see above d in the drilling of each well if available see applicable
So far as it may be available, the other works for the withdrawal of dan impounding. The estimated amount of ground. The log of formations encountered.	e type, size and depth of each well or the general specifications of a of groundwater 12.000 cmbic year see above diwater withdrawn each year see above d in the drilling of each well if available see applicable lar nature as may be useful in carrying out the policy of this act, includi

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY **

State of Montana, Counts, of Furgue, ss.

Filed DEC 3 1 1963 19
8:30 o'clock A. M.

\$200 L County Clerk and Recorder

т	lon	R 25E

DUPLICATE

County Forgas

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEERS (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	· · · · · · · · · · · · · · · · · · ·	(Town)
County of Feets	State of Montana	, , , , , , , , , , , , , , , , , , , ,
lows:	according to the Montana laws in effect prio	r to January 1, 1962, as fol-
N		₹ -
	2. The beneficial use on which the claim stockwater	n is based
	3. Date or approximate date of earliest I tinuous the use has been 1957	peneficial use; and how con-
F	• • • • • • • • • • • • • • • • • • • •	**** ********** ***********************
	A The amount of groundwater eleimed	(in minon's inches on sollone
	4. The amount of groundwater claimed per minute) 15 gallons per minute	
	per minute) as gazante por mante	
8	 If used for irrigation, give the acre lands to which water has been applied thereof	led and name of the owner
1/4 Sec. 18 T 1812 251	mercor	***************************************
cate point of appropriation		
place of use, if possible.	6. The means of withdrawing such wat	er from the ground and the
small square represents 10	, location of each well or other means	of withdrawal
	, location of each well of other means	Or withing war
The date of commencement and drawal of groundwater	completion of the construction of the well, we	11.
The date of commencement and leavel of groundwater 1981. The depth of water table 1991.	completion of the construction of the well, we	lls, or other works for with-
The date of commencement and lrawal of groundwater 1981. The depth of water table 1993. So far as it may be available, the	completion of the construction of the well, we	ells, or other works for with-
The date of commencement and rawal of groundwater 1981. The depth of water table 1993. The fer as it may be available, the	completion of the construction of the well, we reximptely took	ells, or other works for with-
The date of commencement and rawal of groundwater 1981. The depth of water table 1991. The fer as it may be available, the	completion of the construction of the well, we reximptely took	ells, or other works for with-
The date of commencement and rawal of groundwater 1981. The depth of water table 1993. The fer as it may be available, the	completion of the construction of the well, we reximptely took	ells, or other works for with-
The date of commencement and rawal of groundwater 1951 The depth of water table 1971 To far as it may be available, the other works for the withdrawal	completion of the construction of the well, we reximptely took	ells, or other works for with-
The date of commencement and lrawal of groundwater 1951. The depth of water table 1971 to far as it may be available, the other works for the withdrawal. The estimated amount of ground the stimated the s	completion of the construction of the well, we experimently to the each well or the good groundwater none additional	ells, or other works for with-
The date of commencement and lrawal of groundwater 1951. The depth of water table 1971 to far as it may be available, the other works for the withdrawal. The estimated amount of ground the stimated the s	completion of the construction of the well, we rexist the size and depth of each well or the good groundwater none additional	ells, or other works for with-
The date of commencement and lrawal of groundwater 1951. The depth of water table 1971 to far as it may be available, the other works for the withdrawal. The estimated amount of ground the stimated the s	completion of the construction of the well, we experimently to the each well or the good groundwater none additional	ells, or other works for with-
The date of commencement and rawal of groundwater 1981. The depth of water table 1992 to far as it may be available, the ther works for the withdrawal. The estimated amount of ground 1992 to go of formations encountered 1992 to go of formations encountered 1992 to go of formation of a similar to go of the commence 1992 to go of formation of a similar to go of the commence 1992 to go of formation of a similar to go of the commence 1992 to go of the	completion of the construction of the well, we expense and depth of each well or the go of groundwater none additional dwater withdrawn each year 200,000 galled in the drilling of each well if available not available	eneral specifications of any
The date of commencement and lrawal of groundwater 1981. The depth of water table 1993. So far as it may be available, the other works for the withdrawal. The estimated amount of ground 1991. So log of formations encountered 1991.	completion of the construction of the well, we expense and depth of each well or the go of groundwater none additional dwater withdrawn each year 200,000 galled in the drilling of each well if available not available	eneral specifications of any
The date of commencement and lrawal of groundwater 1981. The depth of water table 1992. So far as it may be available, the other works for the withdrawal. The estimated amount of ground 1992 log of formations encountered.	completion of the construction of the well, we expense and depth of each well or the go of groundwater none additional dwater withdrawn each year 200,000 galled in the drilling of each well if available not available	eneral specifications of any

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY

State of Montana, County of Furgue.

Filed DEC 3 1 isos 19

9:30 o'clock A M.

2º A County Clerk and Recorder

		and the second s	
G -Helena Independent Record	•	व्यर् ०१ :	
File No. 17454		T 188 R 255	
DUPLICATE		County Pergua	
	STATE OF MONTANA	purham.	
ADM	INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE D E CODE	
		— JAN 3 196€	
	ration of Vested Groundwater er Chapter 237, Montana Session Law		
1 Frank J. Southworth (Name of Appropria	of Roy (Address)	(Town)	
County of Fergus	State of Montan	effect prior to January 1, 1962, as fol-	
lows:	r according to the Montana laws in	effect prior to validary 1, 1502, as ion-	
N		ch the claim is based	
	sto okwater		
	tinuous the use has been .	of earliest beneficial use; and how con- 1928. Used continuously	
W E			
* *	per minute) all flood w	er claimed (in miner's inch s or gallons saters entrapped by dem of acity.	
x x s	5. If used for irrigation, giv lands to which water has	e the acreage and description of the been applied and name of the owner	
8N14 SN2 Sec. 18 T18N. R25E.			
Indicate point of appropriation			
and place of use, if possible. Each small square represents 10 acres.	location of each well or ot	s such water from the ground and the her means of withdrawal .flood mater	
drawal of groundwater1928.		he well, wells, or other works for with-	
8. The depth of water tablenot	applicable.		
9. So far as it may be available, t	he type, size and depth of each well	or the general specifications of any	
	·		
11. The log of formations encounte		ilable not applicable	

12. Such other information of a sir reference to book and page of a	milar nature as may be useful in carry any county record. not. applicable.	ring out the policy of this act, including	
		1. 11 1	
	Signature of O	Date De cember 80, 1968	
		Date December 50, 1968	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montena, CCPY
Counts of Fargues 3s.

Filed. DFC 3 1 1963 19

at 8:30 o'clock A M.

200 A County Clerk and Recorder

1	(Name of Appropriator)		(Address)	(Town)
	County of Forgus		State of Montana	
	have appropriated groundwater acclows:	ordin	ng to the Montana laws in effect prior	to January 1, 1962, as fol-
Γ	N	2.	The beneficial use on which the claim	
	Z X	3.	Date or approximate date of earliest be	
X	E		tinuous the use has been 1915. Use	
		4.	The amount of groundwater claimed (i	
			per minute) all flood waters ent 9000 cubic yards capacity	rapped by dam of
L	5	5.	If used for irrigation, give the acrea lands to which water has been applie thereof not applicable	ed and name of the owner
,	E 4 HE Sec. 18 T. 18MR. 25E			
and Ea	licate point of appropriation d place of use, if possible ch small square represents 10 res.	6.	The means of withdrawing such wate location of each well or other means of	<u>.</u>
acı	c 5.			
7.	The date of commencement and cordrawal of groundwater 1915		ion of the construction of the well, wel	ls, or other works for with-
8.	The depth of water tablenot.	ppli	08520	
Я.	So far as it may be available, the ty other works for the withdrawal of	pe, s grour	ize and depth of each well or the gen ndwater ism impounding 19000 subi-	yards capacity
	•••••••••••••••••••••••••••••••••••••••			
0.	The estimated amount of groundwa	iter i	withdrawn each year .sas above	
11.	The log of formations encountered in		drilling of each well if available not	applicable
12.	reference to book and page of any c	ount	re as may be useful in carrying out the y record not applicable	

Signature of Owner Frank Southware

Date December 30, 1968

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, COPY
County of Fargue, Ss.

Filed 19

at \$30 o'clocked M.

RATHBUN
200 (1 County Clerk and Recorder

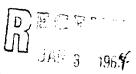
,

G Jan.	~Helena	Independent Record
File	No	17461
DIE	ነ ነር ለጥነ	7

T. 18k R. 25E

County Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights 7.4 E Env.

Frank J. Southworth	of Roy	
(Name of Appropriator)	(Address)	(Town)
County of Fergus	State of Montana	
have appropriated groundwater acc lows:	ording to the Montana laws in effect prior	to January 1, 1962, as fol-
N	2. The beneficial use on which the claim	is hasad
xxxx	sto okwater	
X	3. Date or approximate date of earliest be	eneficial use; and how con-
	tinuous the use has been .1916. Use	ed continuously
E		
	A ITTI a series of the series	
	4. The amount of groundwater claimed (i	-
	per minute) all flood waters en 4000 cubic yards capacity	
	5. If used for irrigation, give the acrea lands to which water has been applied	ge and description of the
•	thereof not applicable	
1 18 M Sec. 18 T18N. R. 25E		
ndicate point of appropriation and place of use, if possible.	6. The means of withdrawing such wate	r from the ground and the
ach small square represents 10	location of each well or other means	-
eres.	location of each wen of other means	
drawal of groundwater .1916	mpletion of the construction of the well, wel	***************************************
drawal of groundwater .1916	pplioable	
The depth of water table	pplicable ope, size and depth of each well or the gen	neral specifications of any
The depth of water table	pplioable	neral specifications of any
The depth of water table	pplicable pe, size and depth of each well or the gengroundwater .den impounding 4000 cubi	neral specifications of any
The depth of water table	pplicable pe, size and depth of each well or the gengroundwater .den impounding 4000 cubi	neral specifications of any
The depth of water table	pplicable ppe, size and depth of each well or the gengroundwaterden impounding 4000 cubi	neral specifications of any
The depth of water tablenot ap So far as it may be available, the ty other works for the withdrawal of p	pplicable pe, size and depth of each well or the gengroundwater .den impounding 4000 cubi	neral specifications of any
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of g	pplicable ppe, size and depth of each well or the gengroundwaterden impounding 4000 cubi	neral specifications of any
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of groundward. The estimated amount of groundward.	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 euch	neral specifications of any
The depth of water table	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 euch	neral specifications of any
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of groundward. The estimated amount of groundward.	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 euch	neral specifications of any
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of p The estimated amount of groundwa The log of formations encountered is Such other information of a similar	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 euch	e yards capacity applicable policy of this act, including
drawal of groundwater .1916	pplicable opplicable oppe, size and depth of each well or the gengroundwaterden impounding 4000 cubic atter withdrawn each year	e yards capacity applicable policy of this act, including
drawal of groundwater .1916	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 cubic enter withdrawn each year see above in the drilling of each well if available not nature as may be useful in carrying out the county record not applicable.	applicable
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of p The estimated amount of groundwa The log of formations encountered is Such other information of a similar	oplicable ope, size and depth of each well or the general groundwater den impounding 4000 cubic enter withdrawn each year see above in the drilling of each well if available not nature as may be useful in carrying out the county record not applicable.	applicable
The depth of water table not ap So far as it may be available, the ty other works for the withdrawal of p The estimated amount of groundwa The log of formations encountered is Such other information of a similar	pplicable opplicable oppe, size and depth of each well or the gengroundwaterden impounding 4000 cubic atter withdrawn each year	applicable

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, County of Fergus. Ss. COPY

Pitted DEC 3 1 1963 19

State of Montana, County Glock A. M.

MAY RATHBUN

County Glock and Recorder

G	٧

File No....

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Mortona-1224 64 65 22

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Fagur

Declaration of Vested Groundwater Rights

· · · · · · · · · · · · · · · · · · ·	e of shore Range
(Name of Appropr	riator) (Address) (Town) State of Mortana (1969 - 41)
County of Angua	State of Mortana Language 1 1962 as follows:
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	- land do
	2. The beneficial use on which the claim is based starturation.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Hall of 1940 and continues
	since
	F.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)- unknown
	To the second for immigration with the common and demonstrate of the land
<u> </u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
_	not weed for injetion
1/4 N MSec 22 TIFN R25B	
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
in inquate represents to deres,	tion of each well or other means of withdrawal The
	eliza grang
The date of commencement and drawal of groundwater	or completion of the construction of the well, wells, or other works for with
•••••••••••••••••••••••••••••••••••••••	a fine
The depth of water table 12,	
The depth of water table 12.	the type, size and depth of each well or the general specifications of any other
The depth of water table 12.7	the type, size and depth of each well or the general specifications of any other
The depth of water table 12.	
The depth of water table 12.	the type, size and depth of each well or the general specifications of any other
The depth of water table 12.7	the type, size and depth of each well or the general specifications of any other
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 10 feet with and a	the type, size and depth of each well or the general specifications of any other
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 20 feet with and a	the type, size and depth of each well or the general specifications of any other
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 10 feet with and a	the type, size and depth of each well or the general specifications of any other
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 10 feet with and a	dwater withdrawn each year confirmed to the drilling of each well if available conservable
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 10 per table 2	dwater withdrawn each year confirmed to the general specifications of any other dwater withdrawn each year confirmed to the second of the seco
The depth of water table 12 per So far as it may be available, works for the withdrawal of grounds 10 per table 2	dwater withdrawn each year unforcement the state of the s

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Ownery Miles Nelen Date Nevember 30,1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, County of Fargus

DEC 3 1 1963 Filed______

4 3 9 QJ. MAY RATHBUN County Clerk and Recorder

GROUNDWATER INDEX

Page <u>/ of /</u>

County Fergus Twp. 1876 Rge. 36 E

Sec,	Name of Appropriator	Type of Form	County File No.	Remarks
4	Petorex, Paul	2W4	17212	
8	Pitrace Paul	2WH	17209	***************************************
10	Pitras Peul	1244	17213	
17	Vitras Paul	274	17211	
21	Petrnax Paul	13W4	17210	
		`		
 				

File No. 17212

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Fergue

(D) FCET J

Declaration of Vested Groundwater Rights ENVITVEER

(Under Chapter 237, Montana Session Laws, 1961) Eman, of (Address) (Name of Appropriator) State of..... County of ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continu-4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 Bul des minu 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 45 W Sec 4 T 19 R 21 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrayal of groundwater I therefor about 1915 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year Naugh estimate lelace 4 al 11. The log of formations encountered in the drilling of each well if available no body knows 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner [Gar]

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY

State of Mantava. Comment of French State.

17209 File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

T 18 R 2 4

Declaration of Vested Groundwater Rights

	POPT	Pau
1	(Name of Appropriator)	
Co	ounty of	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	6 00 110 110 110 110 110 110 110 110 110
Г		2. The beneficial use on which the claim is based
-		atach water
-		3. Date or approximate date of carliest beneficial use; and how continu-
		ous the use has been a want 1915
" L		
		4. The amount of groundwater claimed (in mixer's inches or gallons
		per minute) 16 gal fee nome
1		
ــا الحداد	NE S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	4 NE Sec. 7 T. 12 R. 26	
	icate point of appropriation	
and	place of use, if possible. Each	6. The means of withdrs ving such water from the ground and the loca-
ema	ll square represents 10 acres.	
		tion of each well or other means of withdrawal
7.	The date of commencement and comp	oletion of the construction of the well, wells, or other works for with-
	drawal of groundwater.	ent 1915
_	mba dand at ansamath of la ha	arimately 20 to 90 ft
8.	The depth of water table	and the state of t
9.	So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwat	et wide, rock Coring
	ahnest 30/	It deep!
		/
		withdrawn each year along + 35,000
10.	The estimated amount of groundwater	withdrawn each year On the state of the stat
11.	The log of formations encountered in t	
		ri ky available
12.	Such other information of a similar n	ature as may be useful in carrying out the policy of this act, including
	reference to book and page of any cour	nty record
		LOND MALE MALE
		TO PI
		Signature of Owner 2/ 1912
		Data Dec 24. 1943
		DANCE STORY OF THE STORY

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COP'r

State of Montana. } 35.

Flied DEC 30 1963 19
Loise o'clock A: 51.
Chay Pathhur
County Clerk and Recorder

THE STATE OF THE S

File No. 17213

DUPLICATE

T / P R T L

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECENTION DANS 1964

Declaration of Vested Groundwater Rights Enumber (Under Chapter 237, Montana Session Laws, 1961) etman, ot (Name of Appropriator)

(Name of Appropriator)

(Address)

(Towa)

County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based atock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1915 4. The amount of groundwater claimed (in miner's inches or gallons • per minute) 12 gal fer min 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof y Sec. 16 T.XN RALK Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater a fact 1915 where the same factor of the well, wells, or other works for withdrawal of groundwater a factor of the construction of the well, wells, or other works for withdrawal of groundwater. blews out 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year Slave Variety 11. The log of formations encountered in the drilling of each well if available 720 209 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. there springs flaved long had Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Filed DEC 301963

Filed DEC 301963

19

at 10: 00 o'clock A.M.

County Rottley

County Gerk and Recorder

GW.	
17211	Approved Stock Form—State Publishing Co., Helens, Montans—42234
DUPLICATE	Danie CEIN Tour
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
_	SIMIL ENGINEER
	Vested Groundwater Rights
(Under Chap	ter 237, Montana Session Laws, 1961)
1 Paul Litman (Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
•	3. Date or approximate date of earliest beneficial use; and how continu-
W e	ous the use has been 1915 and ward
The same of the sa	es in some then
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
SEN NE INCLUSIO	5. If used for irrigation, give the acreage and description of the lands to which, water has been applied and name of the owner thereof
SE NW 12 19 26	about 100 acres
N.E. 12.5 W. Sec. 17. T. 19 R. 24. Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	in a figal friend with angene
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table.	umatily 20 to 100 feet
works for the withdrawal of groundwater	s, size and depth of each well or the general specifications of any other
The well are	but will and area with
noch. I cone	bft with and with
10. The estimated amount of groundwater v	vithdrawn each year 50, 100 to 510,000
	e drilling of each well if available
	log available
ŗω	
reference to book and page of any count	ture as may be useful in carrying out the policy of this act, including y record
	1st ma second
	Signature of Owner That The 26, 1963
	Date Dec 26, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If nor applicable, so state, otherwise the form will be returned.

COPY*

Filed DEC 30 1963

Filed Country of the Country Rother Country Clerk and Recorder

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record...

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

17210 COPY

State of A mayor

Comby of a second

Piled DEC 30 1963

Filed 0 0 0 0'clock At M.

County Clerk and Recorder

#200pt.

GROUNDWATER INDEX

County — Jergus Twp. // Rge. / E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Luclar Kenuth L	2 W4	17587	
2	Rice Janes L. Clarice	2W4	17795	
2	Rice Jane La Clarice	274	17796	
3	Rice Jane Lo Clarice	2774	17797	
5	meeton Dory a	EW4	17259	
5	meeter Dory a	2774	38057	
5	Morse Harry P	11 W4	16924	
6	Rice Sugar & michel	2214	17168	
7	Metter William	224	17805	,
8	Marse, Harry P.	27KH	16936	
9	Merse, Farry	19714	16925	
15	Wickens Martin C.	2714	8569	
18	Metter Sary a	2214	17258	
18	Meitan, William	21744	17804	
		`		

GW	Approved Stock Forms-Stat	te Publishing Co., Holena Montano-42234 (1882) and
File No. 17587		T
DUPLICATE		County
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER (CODE
	FFICE OF STATE ENGINEER	WAE 3 1864 1
Declaration	of Vested Groundwat	er Rights Elvanne
	hapter 237, Montana Session Laws,	
1. Kerry Land of Appropriator	Ser o' Den (Address)	Toll (Town)
County of have appropriated groundwater accord	State of Aloa ling to the Montana laws in effect	prior to January 1, 1962, as follows:
N	0 m) e-11 . 11 4	and the same bould
	2. The beneficial use on which the	e claim is based frous to hold
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been I	sought the place use the water
W E	all times	
	_	claimed (in miner's inches or gallons
5	5. If used for irrigation, give the to which water has been ap	he acreage and description of the lands oplied and name of the owner thereof
Su 1/4 Su Sec. / T./. 7 R. 19		
Indicate point of appropriation and place of use, if possible. Each	C ml	
small square represents 10 acres.	tion of each well or other mean	ns of withdrawal
drawal of groundwater	npletion of the construction of the	well, wells, or other works for with-
8. The depth of water table 12 ft		
9. So far as it may be available, the t works for the withdrawal of groundwards and actions and actions are the second and actions are the second as a second action and actions are the second actions are the second actions and actions are the second actions and actions are the second actions are the second actions and actions are the second ac	ype, size and depth of each well or ater	the general specifications of any other
10. The estimated amount of groundwate		•
11. The log of formations encountered in		e 2 do not Laure
12. Such other information of a similar	nature as may be useful in carryin	
	unty record	
	Signature of Owner	Date 12/3/1/63
		Date 13 /31/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, Comits of Fargue

COPY

Filed 0: Flerk # M.

3 = Go. MAY RATHBUN
County Clerk and Recorder.

tang P	the company way	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
	Approved Stock Form	re Publishim, Co., Helena M niana 42234
e No. 17795		T. 17 R 14
		County FERGUS
PLICATE	STATE OF MONTANA	County
ADMI	NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	code AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
Declaration (Under	of Vested Groundwat Chapter 237, Montana Session Laws,	ter Rights 1961) STATE ENGLISHED
JAMES L. RICE & CLARIC	CE RICE	DENTON
(Name of Appropriate	or) (Address)	DENTON (Town)
County of FERGUS	State of	CONTANA
have appropriated groundwater acco	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
N		
No.	•	ne claim is based
	stock water	
	3. Date or approximate date of	earliest beneficial use; and how continu-
	cus the use has been About	t 1954 and used continuous
	ner minute) About 3 66	claimed (in miner's inches or gallons ner minute from the by 'X' on plat
		t to the second
L. i. i. l. i.	to which water has been ap	he acreage and description of the lands pplied and name of the owner thereof
2 - 17 - 11	not applicable	
14 Sec. 2 T. 17R. 14		
dicate point of appropriation d place of use, if possible. Each		
nall square represents 10 acres.	· ·	uch water from the ground and the loca-
		ons of withdrawal Springs
drawal of groundwater ab	out 1954	well, wells, or other works for with-
. The depth of water table rises	to surface	······································
cleaned out, thereby in an Easterly directitive flow from the spr	ncreasing the natural floon down the coulees desi ings, until it leaves Se	r the general specifications of any other signated springs was dup a ow; the water from each fl gnated on said plat; the ection 1, is used for water dry;
. The estimated amount of groundw	ater withdrawn each year about	500,000 gallons per year
not applicable		le
reference to book and page of any		ng out the policy of this act, including

Date DECEMBER-31, 1963

distribution in the statement of the sta

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

_{Gw} 17796	Appreciad Stock Form - Store Public Sons Co., Helena, Montanus, 41134. (####################################
File No.	т 17 г 14
DUPLICATE	County FERGUS
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE
OF	FICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under Ch	apter 237, Montana Session Laws, 1961)
1 JAMES L. RICE & CLARI	CE RICE of DENTON
(Name of Appropriator)	(Address) (Town)
County of FERGUS	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
12	 The beneficial use on which the claim is based. No. 1 - domestic, stock water and irrigation; No. 2 - stock water and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been about 1935 on each and continuous use since
W F	COORD AND COLOR OF THE COLOR OF
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) about 20 gallons per minute from each well
· · · · · · · · · · · · · · · · · · ·	
<u> </u>	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Both used to irrigate lawn around house and garden; said irrigation on Northeast
Indicate point of appropriation	Quarter of Lot 2 in Section 2
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
omail oquato representative margin	tion of each well or other means of withdrawal
	electric pumps
	pletion of the construction of the well, wells, or other works for with-
About 193	!5
8. The depth of water table. 2	helow surface
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	ter each well dug 12! deep, 3! in diameter and
into pressure system i	n house on same 10 scres and therefrom used to
	r livestock; No. 2 pumped into stock tank beside the barn and to water garden on same 10 acres
10. The estimated amount of groundwater	withdrawn each year about 3,000,000 gallons per year
£200	
not available	the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, including inty record
none	
	JAMES L. RICE Signature of Owner
	December 31, 1963
	Treeto de la companya del companya de la companya del companya de la companya de

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Fited DEC 3 1 1963

Fited DEC 3 1 1963

AL 3: 55 O'clock & M.

MAY RATHBUN

County Clerk and Recorder

File No. . .

DUPLICATE

County

FERGUS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Norman A. Ammanamintan)	RICE of DENTON
(Name of Appropriator)	(Address) (Town)
unty of FERGUS	State of MORANA
•	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	stock water
	3. Date or approximate date of earliest beneficial use; and how continu-
x .	ous the use has been about 1953 and used continuously since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable.
14 Sec. 3 T. 17 R. 14	
cate point of appropriation place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal developed spring
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
The depth of water table	Comes to surface
The depth of water table. So far as it may be available, the ty	Comes to surface pe, size and depth of each well or the general specifications of any other
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwal natural spring, flo	Comes to surface The, size and depth of each well or the general specifications of any other ter The of which was increased by digging down about
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundware natural spring. flo	Comes to surface The size and depth of each well or the general specifications of any other
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwal natural spring, floand cleaning the salivestock	Comes to surface The, size and depth of each well or the general specifications of any other ter The of which was increased by digging down about
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwar natural spring, flound cleaning the salivestock. The estimated amount of groundwater	Comes to surface The pe, size and depth of each well or the general specifications of any other ter ter tow of which was increased by digging down about the out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwal natural spring, floand cleaning the salivestock The estimated amount of groundwater The log of formations encountered in the log of the log	Comes to surface The pe, size and depth of each well or the general specifications of any other ter ter tow of which was increased by digging down about the out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwar natural spring, flound cleaning the salivestock. The estimated amount of groundwater	Comes to surface The size and depth of each well or the general specifications of any other ter The of which was increased by digging down about The out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwal natural spring, floand cleaning the salivestock. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of formation of a similar natural spring.	comes to surface The pe, size and depth of each well or the general specifications of any other ter ter tow of which was increased by digging down about the out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available nature as may be useful in carrying out the policy of this act, including
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwar natural spring, flound cleaning the salivestock. The estimated amount of groundwater The log of formations encountered in the salivestock applicable. Such other information of a similar not reference to book and page of any countered to have the salivestock.	comes to surface The size and depth of each well or the general specifications of any other ter tow of which was increased by digging down about the out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available asture as may be useful in carrying out the policy of this act, including the record
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwar natural spring, flound and cleaning the salivestock. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the salivestock. Such other information of a similar neference to book and page of any countered.	comes to surface The size and depth of each well or the general specifications of any other ter tow of which was increased by digging down about ame out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available sature as may be useful in carrying out the policy of this act, including try record
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwar natural spring, flound cleaning the salivestock. The estimated amount of groundwater The log of formations encountered in the salivestock applicable. Such other information of a similar not reference to book and page of any countered to have the salivestock.	comes to surface The size and depth of each well or the general specifications of any other ter tow of which was increased by digging down about the out, formed into a water hole used for water withdrawn each year about 100,000 gallons per year the drilling of each well if available asture as may be useful in carrying out the policy of this act, including the record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

State of Montana.
County of Fergus.

State of Montana.
County Clerk and Recorder

•

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner Bary a.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

17259 COP

State of M. Cana.

County of Production DEC 30 1963

Fred DEC 30 1963

Clear Rather County Clerk and Recorder

200 pt.

File No.

DUPLICATE

T 17NR 14E 5 County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

			And the Control of th
1	Dary C. Mel	Jon	of Pentin
1	(Name of Appropriate	or)	(Address) & (Town)
	have appropriated groundwater lows:	according	State of Sta
ſ	N N	2.	The beneficial use on which the claim is based Seach Well a Herry
-			Date or approximate date of earliest beneficial use; and how continuous the use has been 1909
W -	E		
			The amount of groundwater claimed (in miner's inches or gallens per minute)
-			per minute) 5 9al fe, ,,
L	5		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
5.	. در سرو . سرو . سرو . المحمول		thereof lawn, Je de
	dicate point of appropriation		7 W/4, 12 W 4, See 5, 17 - 1 cy
an	d place of use, if possible.	6.	The means of withdrawing such water from the ground and the
	ich small square represents 10 res.		location of each well or other means of withdrawal
			Perop
7.	The date of commencement and drawal of groundwater	completi	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table	15-	H.
9.		•	ze and depth of each well or the general specifications of any dwater 2014 Company Wall
10.	The estimated amount of ground	lwater w	vithdrawn each year 200, oan Jel
11.	The log of formations encountere	d in the	drilling of each well if available
	.,		
12.			re as may be useful in carrying out the policy of this act, including record.
			Signature of Owner Dery a mallon
			Date 12/969
Thr	ee copies to be filed by the owner	vith th	e County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 15879

State of Montana,
County of Fergus.

Flied 3 1969

The County Clerk and Recorder

16924

Approved Stock Form-State Publishing Co., Helena, Montana-42234

T 77 R 14 Cast
County Farmers

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

ECELAED

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

-	
(Name of Appropriator)	(Address) (Town) State of January 1, 1962, as follows:
have appropriated groundwater accordin	State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Lock Mate to Paris a toric
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
F	Scrilingaes
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
154	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Stuller belt languages.
14. Sec. 5 T. 17 R. 14	joining ourier Self
dicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal
So far as it may be available, the typeworks for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other terminates and depth of each well or the general specifications of any other terminates.
	withdrawn each year to water to flower
J. The estimated amount of groundwater	withdrawn each year of and all the with the control of the control
I. The log of formations encountered in t	the drilling of each well if available // the tapply a like
2. Such other information of a similar n reference to book and page of any cour	nty record
	tet afficaries.
	Signature of Owner Otalia Property Date Las 11-1963
	Date 1. 142 12 - 1963
three copies to be filed by the owner with the	he County Clerk and Recorder of the county in which the well is located.
lease answer all questions. If not applical	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder Tines and Geology, and Quadruplicate for the	r; Dupticate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

16924 COS

State of Montania, County of Fergus 355.

DEC 1 9 1963 19

at 1:30 o'cinh P.M.

County Clerk and Recorder

4200 pt.

DUPLICATE

County FERGUS

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

	GEΩEG	E F. F	ICE &	HILDRE.	Q C	A RICE of DENTON
						(Address) (Town) State of HOMPANA
	County of.		FERGUS			State of IGNITANA
1	паче пррго	-	groundwa	ter accord	uag	to the Montana laws in effect prior to January 1, 1962, as follows:
Г		<u> </u>	; ; ;		٠,	The beneficial use on which the claim is based
-				_		stock water
-					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been About 1325 and continuously
77				E		since
-					4.	The amount of groundwater claimed (in miner's inches or gallons per minute). About 8 rallons per minute
						per minute)
hwe	st Quar	ter of	the t	 crthws	5. st.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
rite	1/4 Sec	6 m3:	7N 12 1 1	Tr.		Not applicable
				• •		
and	cate point place of	use, if	possible.			
Each acres	ı small aqı	iare repr	esents 10		6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
						Spring place into stock tank
			..*.			Comes to surface
о.	The depth	OI WALE	r table			
•	works for .ingand .overtile .center	the with idigg wsln of the	drawal of lamout tocoul eSouti	groundw exad; hilbee hilb	ater 41 6	ize and depth of each well or the general specifications of any other listural flow of spring increased by clean-up and piped into stock tank about 10 North; hence Northeasterly into dam about in the the Northwest Quarter of Section 33, Town-
		ited amo	unt of gr	oundwater	wi	thdrawn each year. About 4,200,000 gallons per y
	The estime					
10. 1	The log of	formation				drilling of each well if available
10. 1 11.	The log of	formatic AVALL	able		•••••	drilling of each well if available
10. 1 11. 1	The log of	formatic avail	able	similar na	ture	drilling of each well if available as may be useful in carrying out the policy of this act, including
10. 1 11. 1 12. 1	The log of 120t Such other reference t	formatic avail informa o book si	able	similar na f any ceu	ture	drilling of each well if available
10. 11. 1 11. 1	The log of	formatic avail	able	similar na f any ceur	ture	drilling of each well if available
10. 11. 1 11. 1	The log of	formatic avail	able	similar na f any ceur	ture	drilling of each well if available as may be useful in carrying out the policy of this act, including record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of the Congress Commercial to the Longitude

Filed DEP 27 1963 19 - October Project County Clerk and Recorder 19. ___

4200 pm.

17805 File No.

DUPLICATE

Apmr. vod Strok From Stato Publishnin, Chu Heidnis, Montens-41921 - 🍇 - 🔊 T. 17. R 14

County Freque

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights 1969

	(Under Chapter 237, Montana Sessien Laws, 1961) STATE ENGLY
1.	(Name of Appropriator) (Name of Appropriator) State of Mentana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
Ind and sma	2. The beneficial use on which the claim is based structurated. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 770. Util 19:00 and 19:00 a
	drawal of groundwater 700. 1 1946
8.	The depth of water table 21. 1 Well 20 fact
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 4 (1) 21/1. Alepse diagrams of the state of the
10.	The estimated amount of groundwater withdrawn each year 140,000 gal. No. 2 50000 gal
	The log of formations encountered in the drilling of each well if available
	Matieranale
12	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner William Malter
	Date Mic. 3 11963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19245

COPY State of Montana, County of Fergus.

of GEC 3 1 1963

OF COLOR OF M.

SO SO MAY RATHBUN

P. Comming Clerk and Recorder

10000		TITY RING J
Tile No 1.6.9.26		
DUPLICATE		County Land County
A PO BETAIR	STATE OF MONTANA	
O	STRATOR OF GROUNDWATER COL	
Declaration (Under Cl	of Vested Groundwater Depter 237, Montana Scssion Laws, 1961	Rights STATE Figures
(Name of Appropriator)		
County of have appropriated groundwater accord	ing to the Montana laws in effect prior	or to January 1, 1962, as follows
N):
	2. The beneficial use on which the cla	im is based in first the second to
	3. Date or approximate date of earlies out the use has been the second of the second o	est beneficial use; and how continued to the second continues to the second co
	4. The amount of groundwater class per minute).	
	5. If used for irrigation, give the a to which water has been applie	creage and description of the la
	Liver in the state of it	
6 1/4 Sec. 8 T. 17 R.14		
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such v	water from the ground and the lo
	tion of each well or other means o	f withdrawal
7. The date of commencement and condrawal of groundwater 1212	apletion of the construction of the wel	l, wells, or other works for wi
8. The depth of water table 115		
9. So far as it may be available, the t	ype, size and depth of each well or the	
works for the withdrawal of groundw	ater ing wills 3 to an An	7.1126
	· · · · · · · · · · · · · · · · · · ·	
and the second of the second o		

11. The log of formations encountered in the drilling of each well if available

12. Such other information of a similar nature as may be useful in carry g out the policy of this act, including reference to book and page of any county record and the second s

> Signature of Owner And 2009 Processed Date 1.13 17 - 1963

2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Monta. Bureau of Mines and Geology, and Quadruplicate for the Apprepriator.